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## Search History

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Set Name		Hit Count	Set Name result set
DB=U	SPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L7</u>	neurodegener\$ near10 alzhem\$	2	<u>L7</u>
<u>L6</u>	(parkinson\$ or PD or neurodegen\$) and lentivir\$ near10 (growth near factor\$ or GDNF or glial near cell near line near derived)	11	<u>L6</u>
<u>L5</u>	(parkinson\$ or PD or neurodegen\$) near10 lentivir\$ and growth near factor\$	4	<u>L5</u>
<u>L4</u>	(parkinson\$ or PD or neurodegen\$) near10 lentivir\$ and groeth near factor\$	0	. <u>L4</u>
<u>L3</u>	(parkinson\$ or PD or neurodegen\$) near10 lentivir\$	8	<u>L3</u>
<u>L2</u>	(parkinson\$ or PD or neurodegen\$) near10 growth near factor\$ near10 lentivir\$	1	<u>L2</u>
<u>L1</u>	(parkinson\$ or PD or neurodegenj\$) near10 cytokine near10 lentivir\$	0	<u>L1</u>

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## Search Results - Record(s) 1 through 11 of 11 returned.

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1. <u>20030119770</u> . 02 Aug 02. 26 Jun 03. Intercellular delivery of a herpes simplex virus VP22 fusion protein from cells infected with lentiviral vectors. Lai, Zhennan, et al. 514/44; 424/93.2 435/235.1 435/320.1 435/456 A61K048/00 C12N007/00 C12N015/867.
☐ 2. <u>20030113918</u> . 21 Oct 02. 19 Jun 03. Multimerized enhancer domains for cell-specific expression. Kim, Kwang-Soo, et al. 435/455; 435/320.1 435/368 C12N015/85 C12N005/08.
3. 20030083299.02 Jul 02.01 May 03. Non-invasive delivery of polypeptides through the blood-brain barrier. Ferguson, Ian A 514/44; 435/455 A61K048/00 C12N015/85.
4. 20030059941 . 24 May 02. 27 Mar 03. Transduced marrow stromal cells. Prockop, Darwin J., et al. 435/455; 424/93.21 435/353 435/372 435/456 A61K048/00 C12N005/06 C12N005/08 C12N015/867.
5. <u>20030050273</u> . 28 Aug 02. 13 Mar 03. Compositions and methods for treating neurodegenerative diseases. Ozawa, Keiya, et al. 514/44; 424/93.2 435/235.1 435/320.1 435/456 A61K048/00 C12N007/00 C12N015/861.
6. 20020187951.08 Nov 01.12 Dec 02. Lentiviral-mediated growth factor gene therapy for neurodegenerative diseases. Aebischer, Patrick, et al. 514/44, 424/93.2 A61K048/00.
7. 20020187921. 04 Apr 02. 12 Dec 02. Transgenic zebrafish models for neurodegenerative lisease. Rubeinstein, Amy K 514/1; 800/20 800/3 A01K067/027 A61K031/00.
8. <u>20020106350</u> . 26 Oct 01. 08 Aug 02. Methods for therapy of <u>neurodegenerative</u> disease of the brain. Tuszynski, Mark H 424/93.2; 435/456 A61K048/00 C12N015/867.
9. 20020055467 . 12 Mar 01. 09 May 02. Novel neurotrophic factors. Johansen, Teit E., et al. 514/12; 424/94.63 435/226 C12N009/64 A61K038/48.
10. 6593133 . 02 Jul 99; 15 Jul 03. Neurotrophic factors. Johansen; Teit E., et al. 435/325; 435/252.1 435/252.3 435/320.1 435/455 435/471 435/69.1 435/91.1 435/91.3 530/350 530/351 536/23.1 536/23.5. C12P021/06 C12N015/00 C12N005/00 C12N015/63 C12N001/12 C12N015/74 C07H021/02 C07H021/04 C07K001/00.
11. <u>US 20020187951 A1</u> . Treatment/prevention of <u>neurodegenerative</u> disease (and symptoms), e.g., <u>Parkinson's</u> disease in mammal, comprises administering to target cell lentiviral vector having nucleic acid sequence. AEBISCHER, P, et al. A61K048/00.
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Terms Documents  (parkinson\$ or PD or neurodegen\$) and lentivir\$ near10 (growth near factor\$ or GDNF or glial near cell near line near derived)

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